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	CONTINUATION PAGE, CONFIGURATION CONTROL BOARD DIRECTIVE 1. PAN L287167
a. CCB BOARD RECOMMENDATIONW/RATIONALE: Approve with modification to change the Heat Treatment to read, "Heat treat in accordance with AMS 2759/7. Case harden, sustentize if necessary, oil quench, and temper. After tempering, surface herdrises shall be "file hard" in accordance with MiL-W-13855. since the contractor's proposed heat treatment would not provide as much case depth and hardness as the cyanide heat treatment called out on the drawing. b. MODIFICATIONS/CORRECTIONS: Per block number 11.a. above. c. QAP CHANGES NEEDED/INCLUDED: No. d. TM AFFECTED: No. e. OTHER SYSTEMS AFFECTED: No. f. FINANCIAL REQUIREMENTS: \$ Nona. g. CONTRACTS AFFECTED: DAAE20-02-C-0024 with United Standard Industries, inc. h. IMPLEMENTATIONINSTRUCTIONS: AMSTA-LC-CSCA (Captain Donleo) may apply this Request for Deviation to contract number DAAE20-02-C-0024 with United Standard Industries, inc. on an optional no cost basis. MANDATORY WITHOUT WITHOBSOLESCENCE NORCOST COST NTE \$ FIRST ARTICLE TEST /INSPECTION RECOMMENDED l. READINESS IMPACT: None. k. VE SAVINGS: NA I. RATIONALE/CALCULATIONS FOR COST CONCESSION (RFW) OR CONTRACTUAL COST ADJUSTMENT (RFD, ECP, VECP): TOTAL\$ 0 \$ \$ \times \tim	11. Remarks, continued:
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INCOST COST NTE \$	FOR ECPS: contract number DAAE20-02-C-0024 with United Standard Industries, Inc. on an optional no cost basis.
i. READINESS IMPACT: None. j. EOD IMPACT: None. k. VE SAVINGS: N/A l. RATIONALE/CALCULATIONS FOR COST CONCESSION (RFW) OR CONTRACTUAL COST ADJUSTMENT (RFD, ECP, VECP): TOTAL \$ 0 ± % No contractual cost adjustment is requested since the modified heat treatment will provide equivalent results. A NOR for this drawing will be considered as part of the current effort to convert drawings to three dimensional models.	
None. j. EOD IMPACT: None. k. VE SAVINGS: N/A l. RATIONALE/CALCULATIONS FOR COST CONCESSION (RFW) OR CONTRACTUAL COST ADJUSTMENT (RFD, ECP, VECP): TOTAL \$ 0	FIRST ARTICLE TEST/INSPECTION RECOMMENDED
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	m. OZONE DEPLETING SUBSTANCE ELIMINATED: YES 🗌 NO 🗵